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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Scott et al.

Serial No: 08/916,140

Filed: August 21, 1997

For: Patched Genes and Uses Related
There to

Attorney Docket No. CIBT-P04-203

Art Unit: 1632

Examiner:

R. Schmitzer

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Karen DiRocco
Karen DiRocco

Assistant Commissioner of Patents
Washington, D.C. 20231

Preliminary Amendment

Sir:

In the claims:

For the convenience of the Examiner, all claims whether or not amended are presented below.

- SUB
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61. (Thrice Amended) A method for identifying an agent which decreases hedgehog signal transduction in a cell, comprising contacting one or more test agents with a cell that expresses a wild-type patched protein and identifying test agents that decrease the level of hedgehog signal transduction relative to the absence of test agent.
62. (Thrice Amended) A method for identifying an agent which decreases hedgehog signal transduction in a cell, comprising contacting one or more test agents with a cell having a patched